TRAITÉ

DE

GÉOMÉTRIE DESCRIPTIVE,

SUIVI

DE LA MÉTHODE DES PLANS COTÉS ET DE LA THÉORIE DES ENGRENAGES CYLINDRIQUES ET CONIQUES,

AVEC UNE COLLECTION D'ÉPURES, COMPOSÉE DE 60 PLANCHES;

Par C.-F.-A. LEROY,

[illegible] Polytechnique, [illegible] Normale, [illegible] Honneur.

SECONDE ÉDITION, REVUE ET AUGMENTÉE.

TOME SECOND. — PLANCHES.

PARIS,

BACHELIER, [illegible] Quai des Augustins, n° [illegible]

CARILIAN-GOEURY ET DALMONT, [illegible] Quai des Augustins, n° [illegible]

1842

TRAITÉ

DE

GÉOMÉTRIE DESCRIPTIVE.

TOME SECOND. — PLANCHES.

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AVIS AU RELIEUR.

Mettez en regard les planches......................	20 et 21
	23 et 24
	43 et 44

IMPRIMERIE DE BACHELIER,
rue du Jardinet, 12.

TRAITÉ

DE

GÉOMÉTRIE DESCRIPTIVE,

SUIVI

DE LA MÉTHODE DES PLANS COTÉS ET DE LA THÉORIE DES ENGRENAGES CYLINDRIQUES ET CONIQUES,

AVEC UNE COLLECTION D'ÉPURES, COMPOSÉE DE 69 PLANCHES;

PAR C.-F.-A. LEROY,

Professeur à l'École Polytechnique, Maître de conferences à l'École Normale, Chevalier de la Légion-d'Honneur.

SECONDE EDITION, REVUE ET AUGMENTEE.

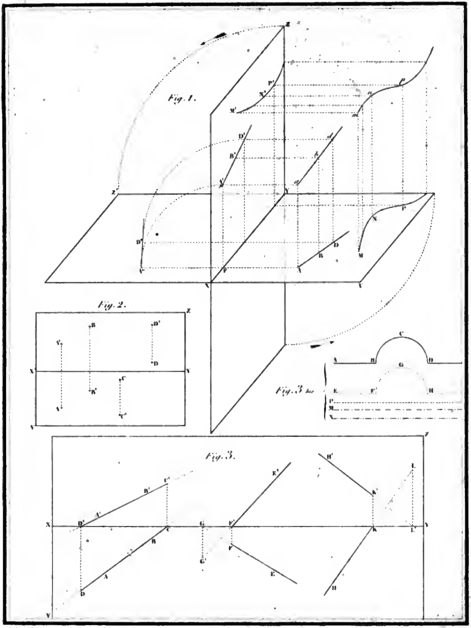
TOME SECOND. — PLANCHES.

PARIS,

BACHELIER,
IMPRIMEUR-LIBRAIRE DE L'ÉCOLE POLYTECHNIQUE, DU BUREAU DES LONGITUDES, ETC.,
Quai des Augustins, nº 55.

CARILIAN-GOEURY ET DALMONT,
LIBRAIRES DES CORPS ROYAUX DES PONTS ET CHAUSSÉES ET DES MINES,
Quai des Augustins, nº 39.

1842.



F. Leroy del.

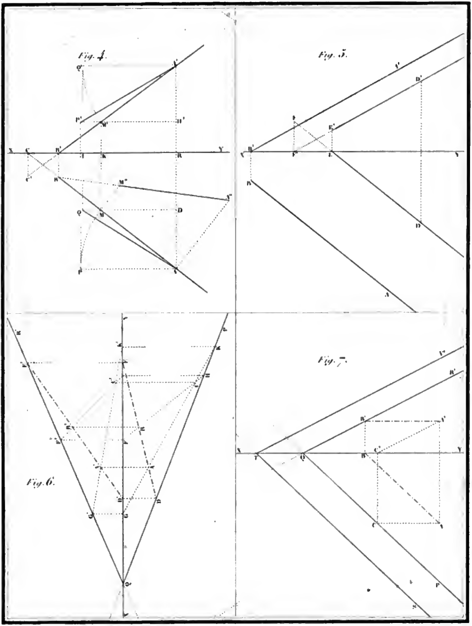

Fig. 4.
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Fig. 7.

Fig. 8.

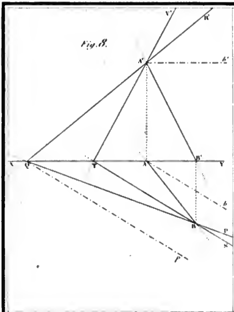


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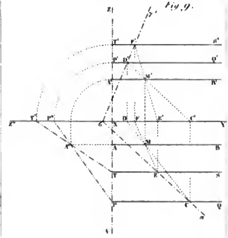


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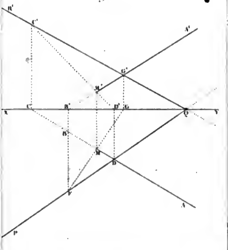
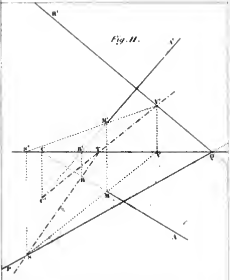
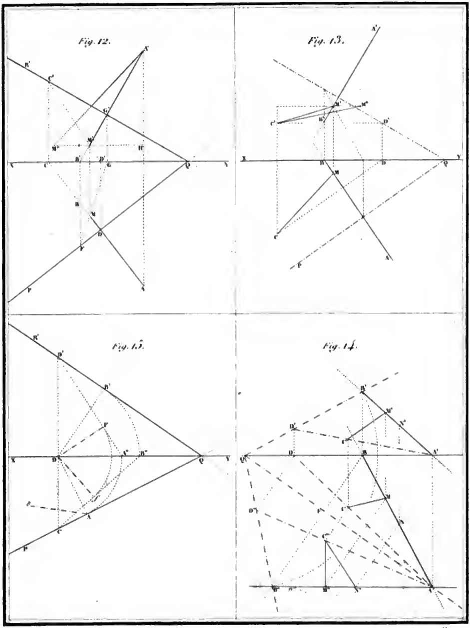
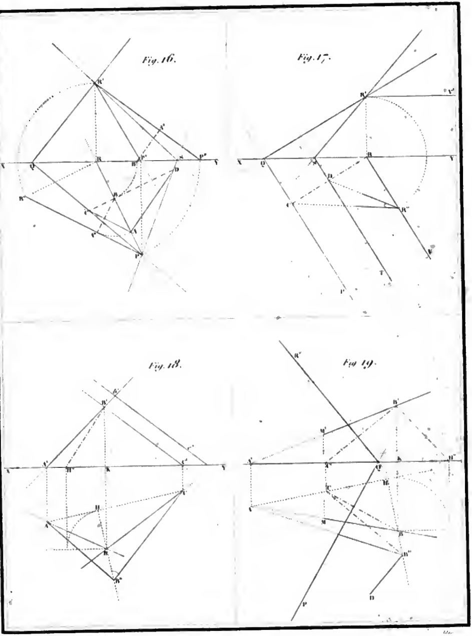


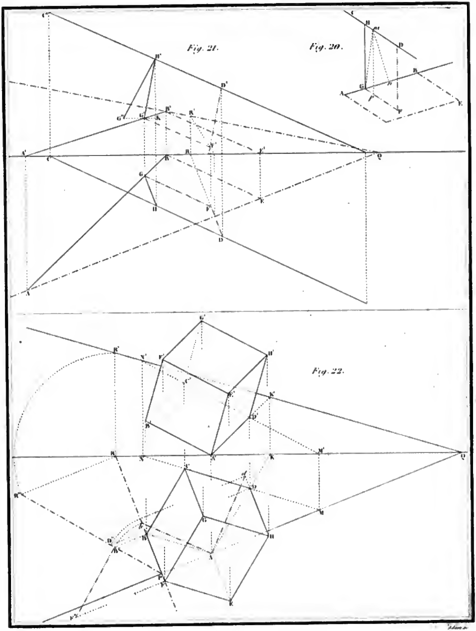
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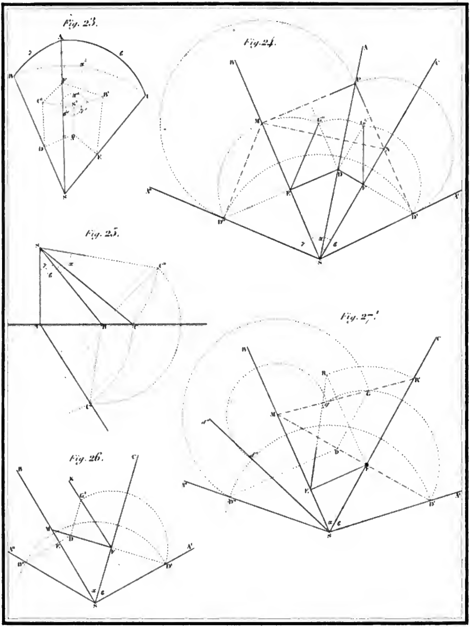


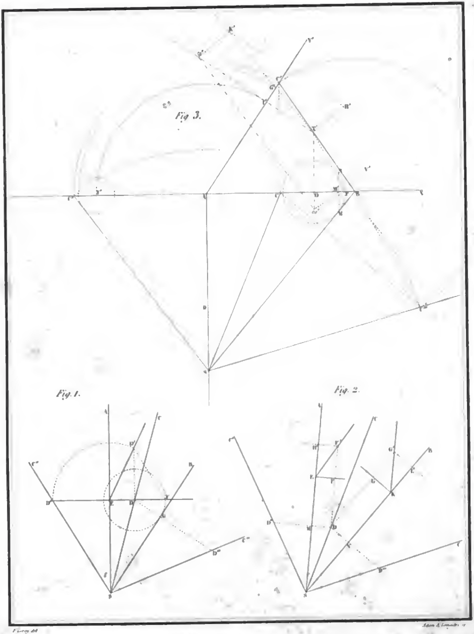


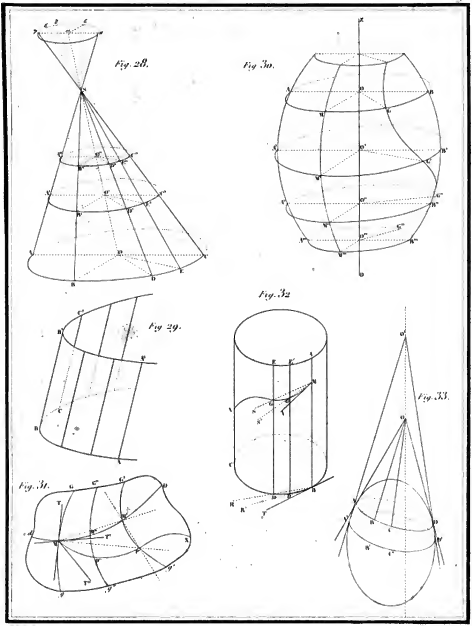
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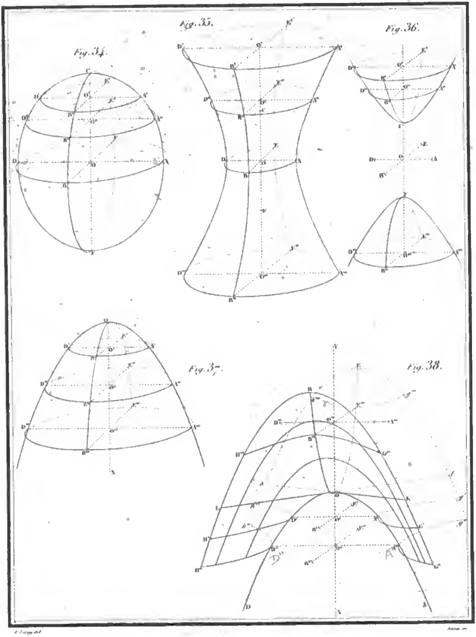

Fig. 16.
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Fig. 19.

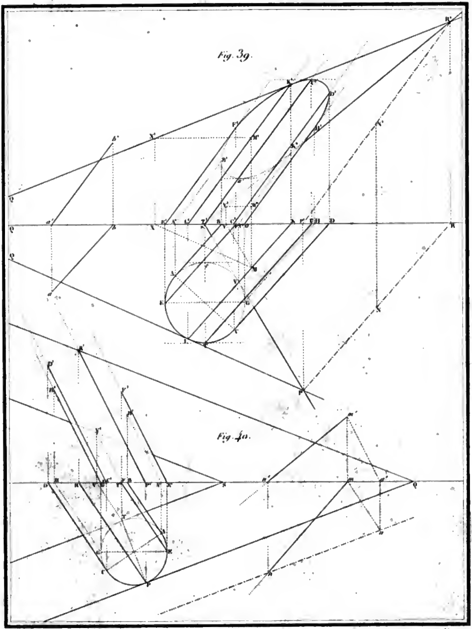

Fig. 21.
Fig. 20.
Fig. 22.


Fig. 23.
Fig. 24.
Fig. 25.
Fig. 26.
Fig. 27.


Fig. 3.
Fig. 1.
Fig. 2.


Fig. 28.
Fig. 30.
Fig. 29.
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Fig. 34.
Fig. 35.
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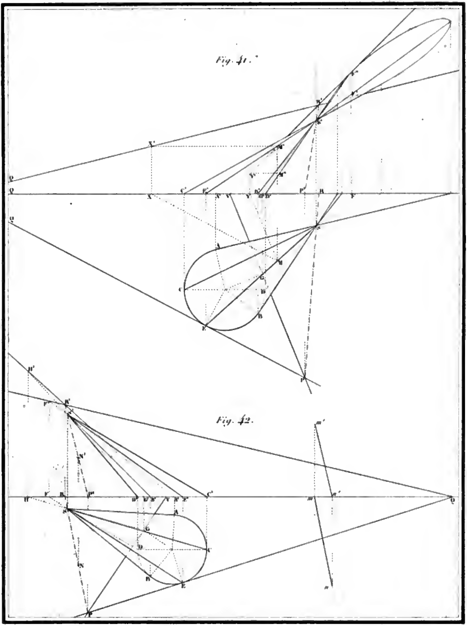


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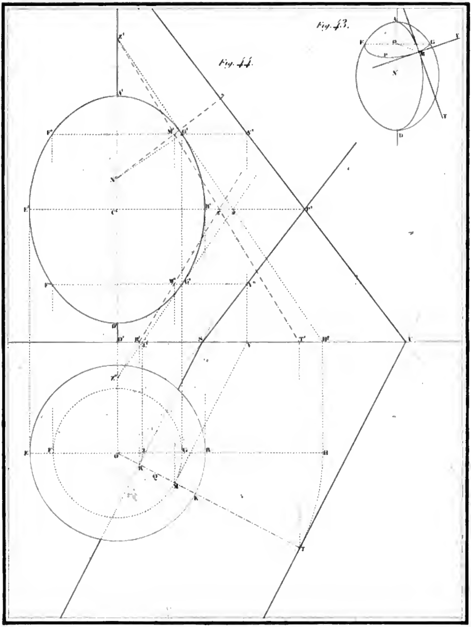
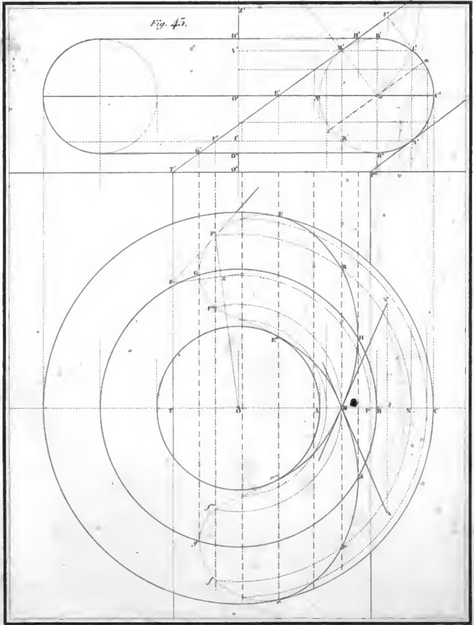

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Fig. 45.



P. Leroy del.

Fig. 46.

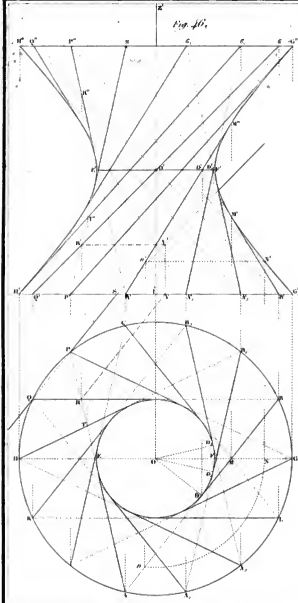
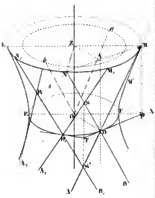
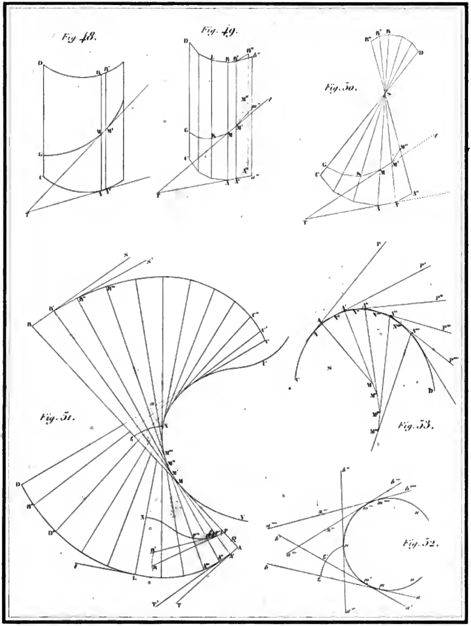
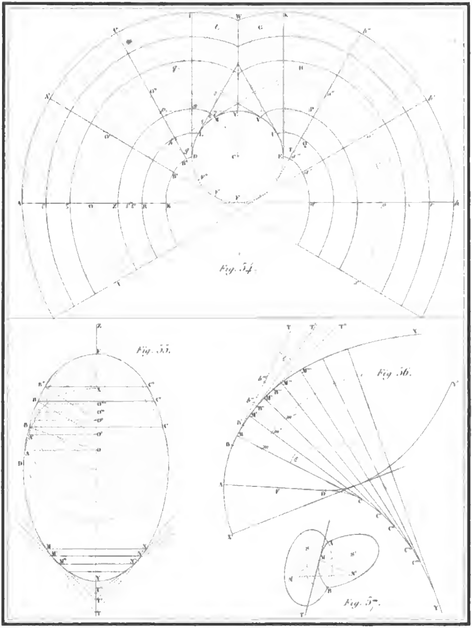


Fig. 47.




Fig. 48.
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Fig. 54.
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Fig. 57.

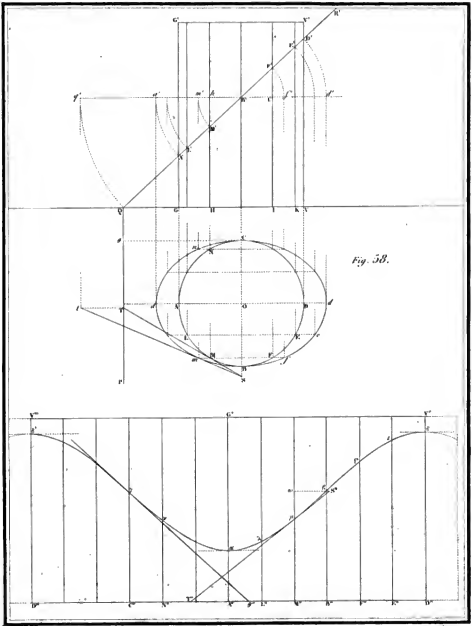
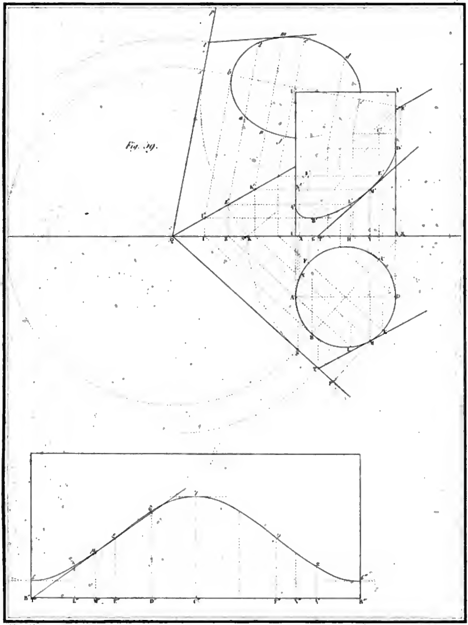
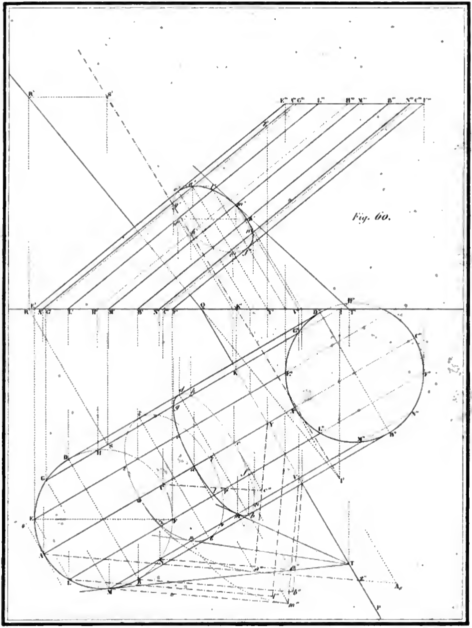


Fig. 58.

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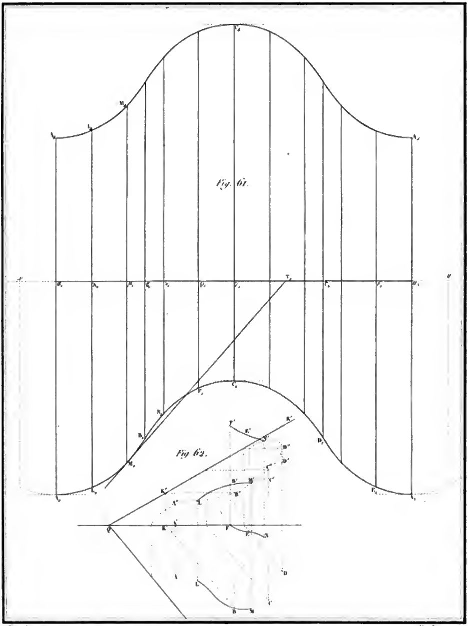
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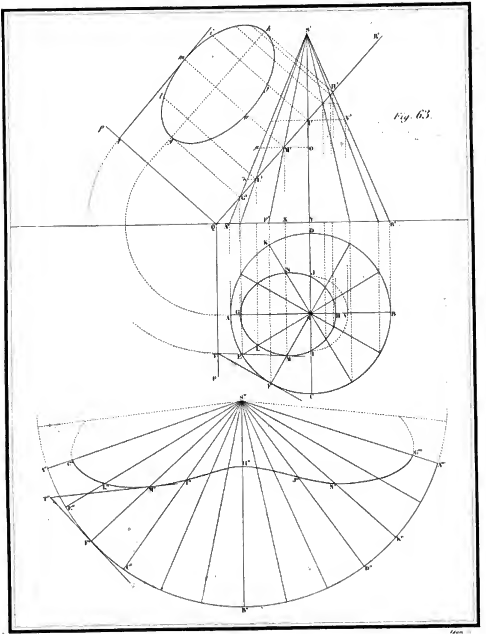


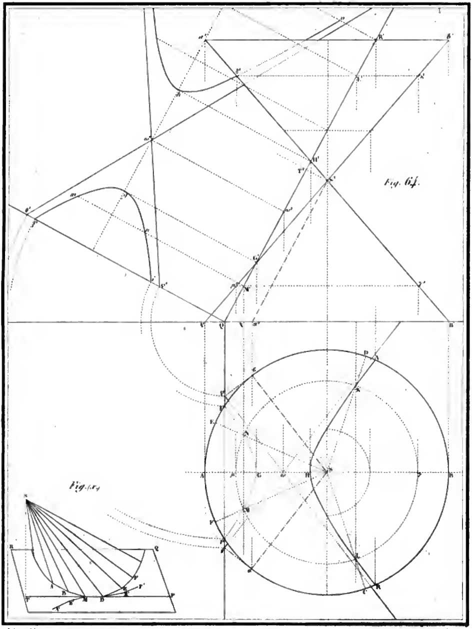


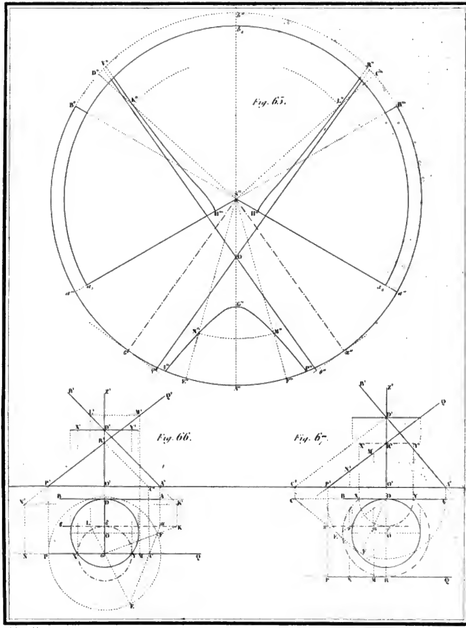
E. Leroy del.

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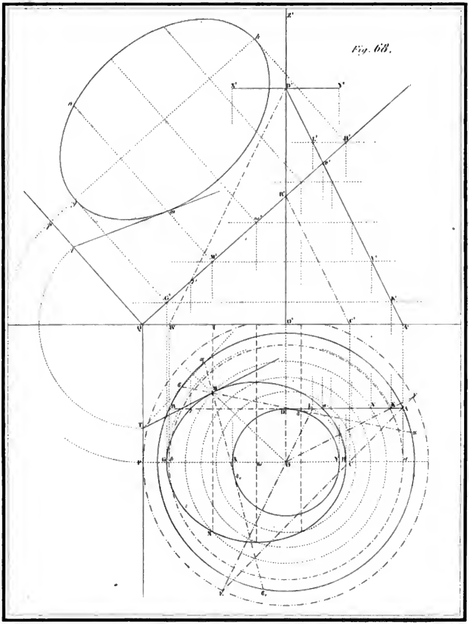

Fig. 61.
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Fig. 63.


Fig. 64.
Fig. 64 bis



F. Leroy del.


Fig. 68.

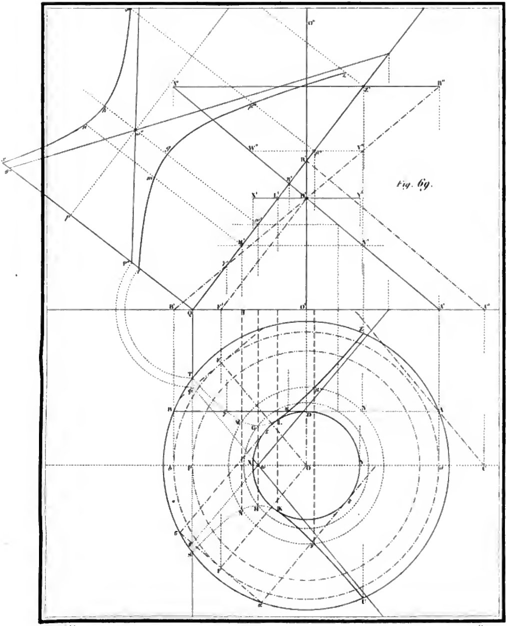
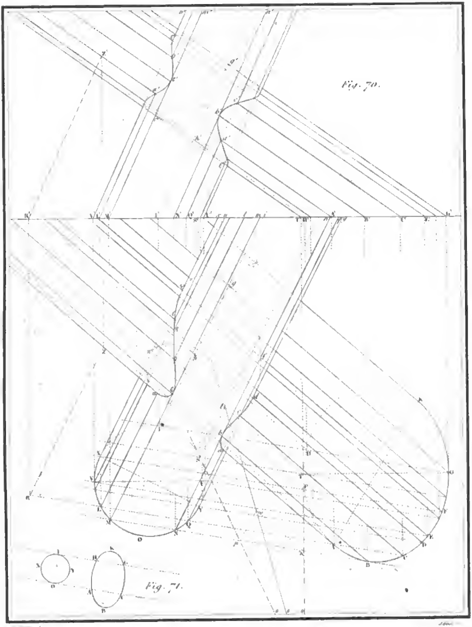
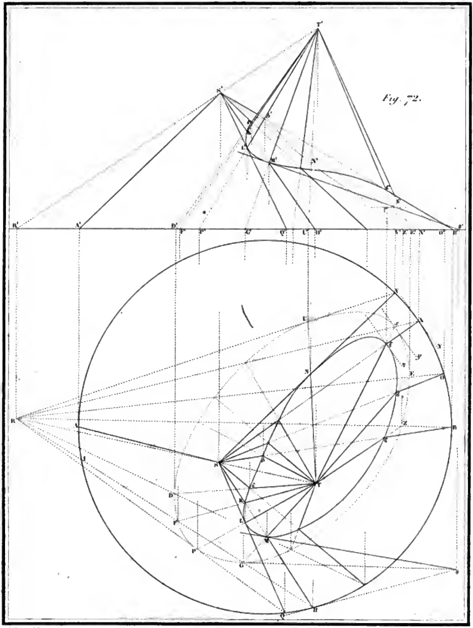
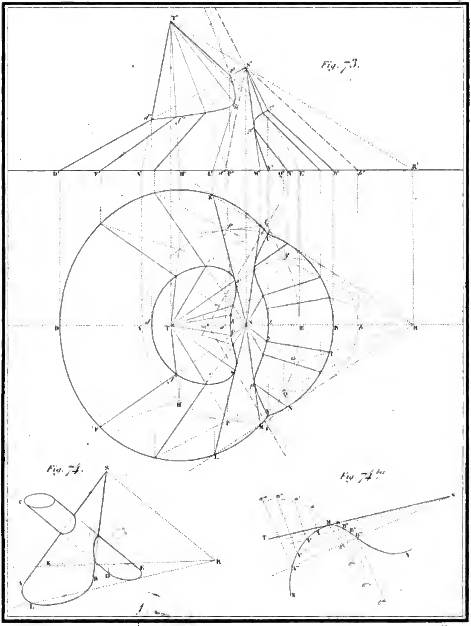
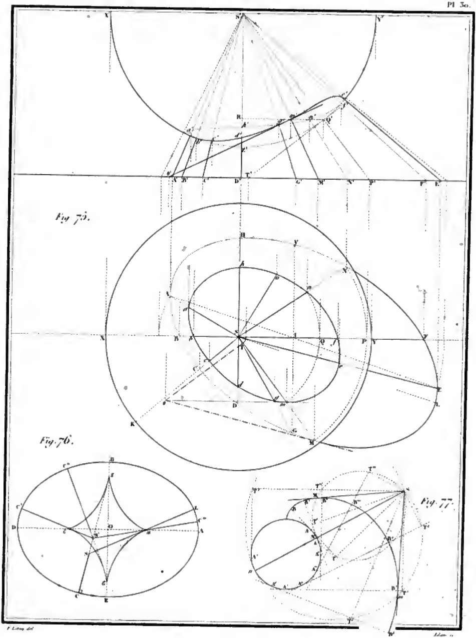


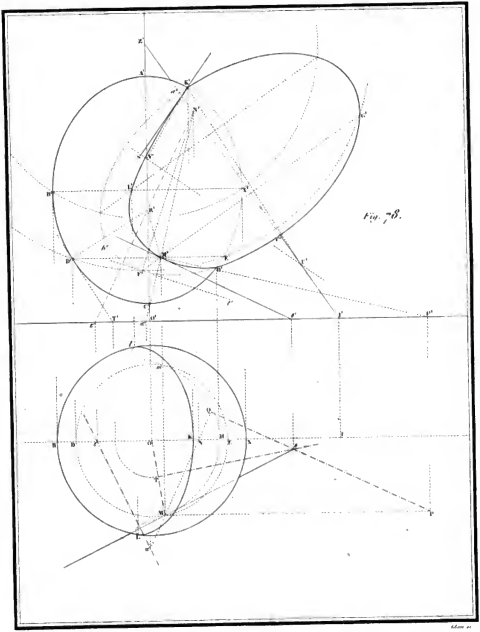
Fig. 69.


Fig. 70.
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Fig. 73.
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Fig. 74 bis


Fig. 75.
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Fig. 77.



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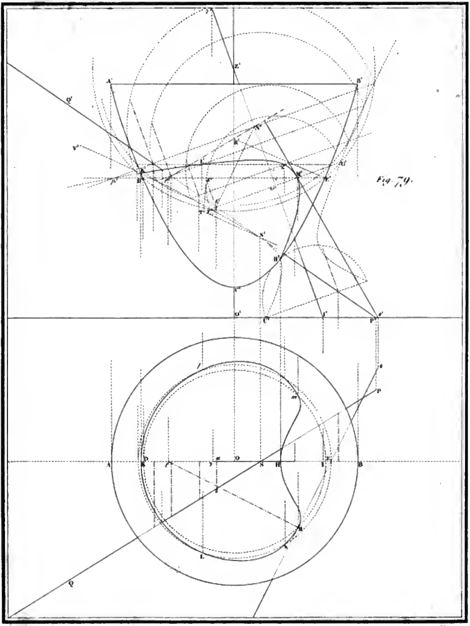


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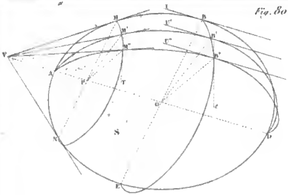


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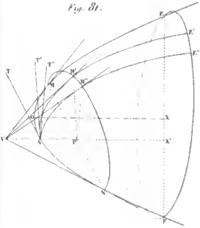


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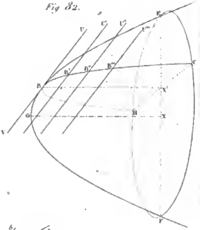


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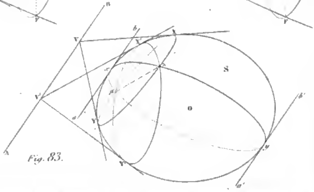
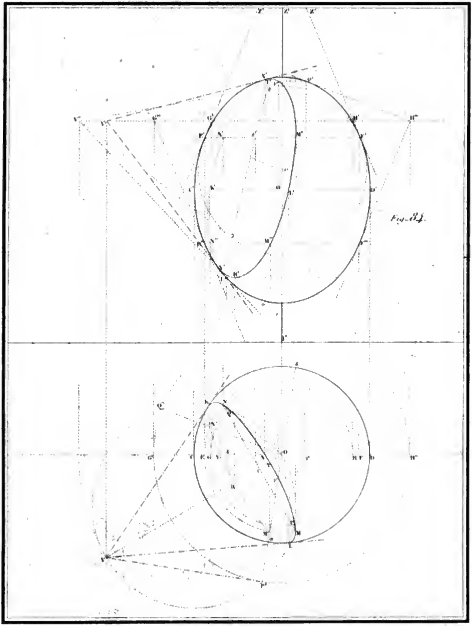
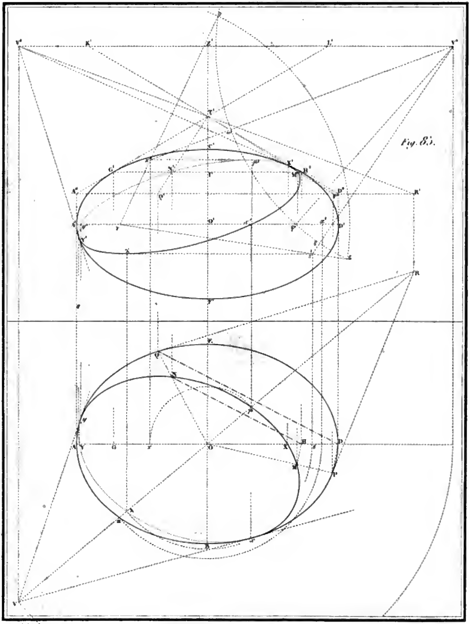


Fig. 83.


Fig. 84.



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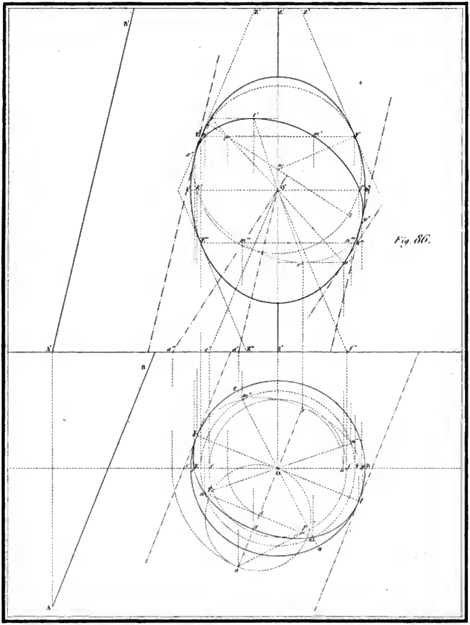
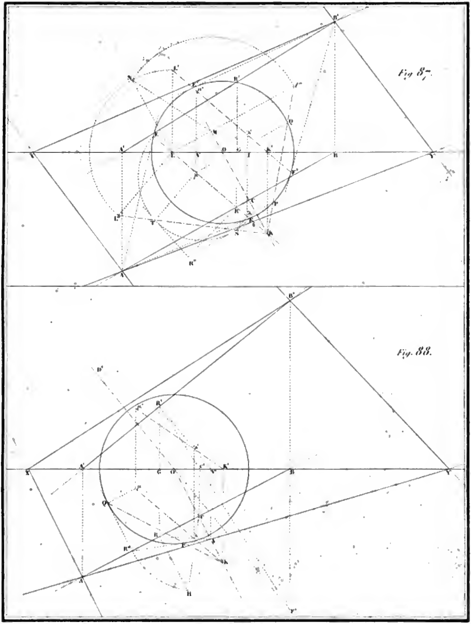


Fig. 86.


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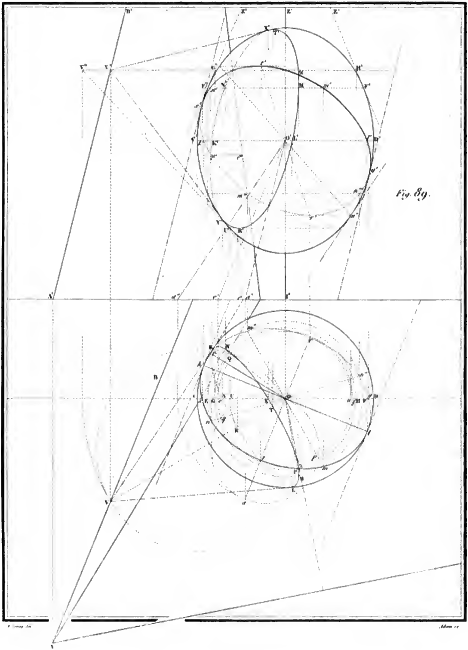
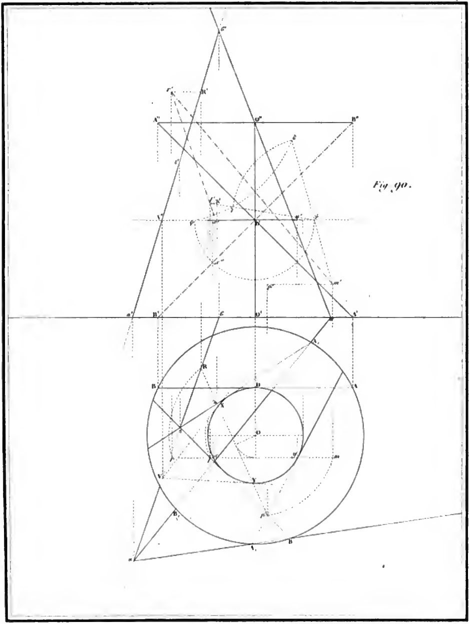
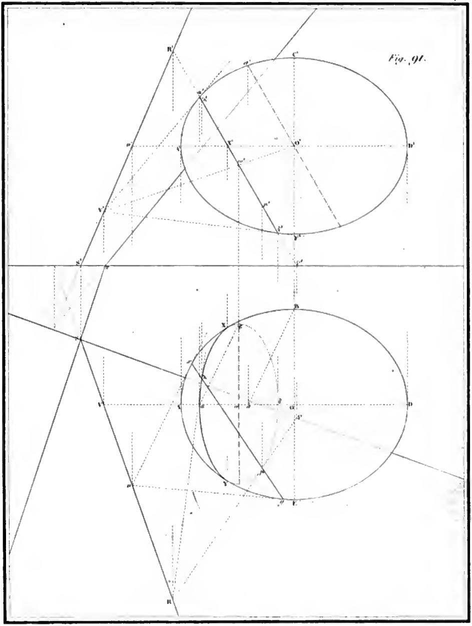


Fig. 89.




Fig. 90.


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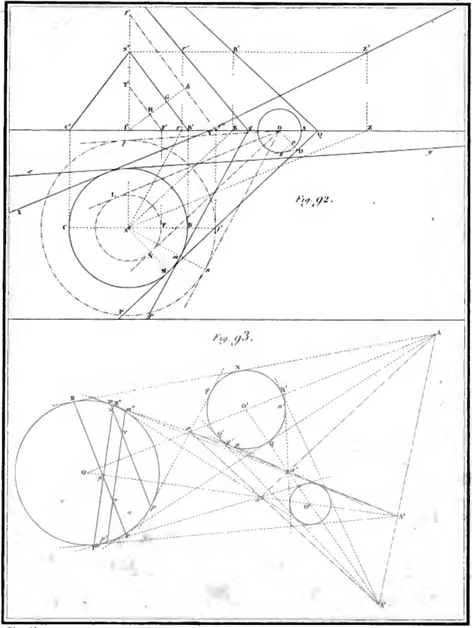
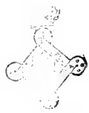


Fig. 92.

Fig. 93.

F. Leroy del. Adam sc.



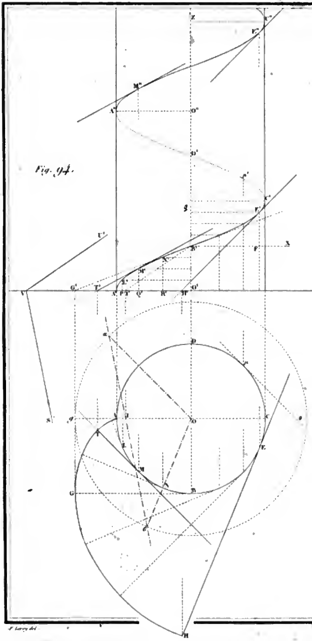


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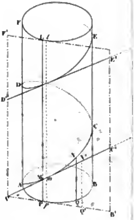


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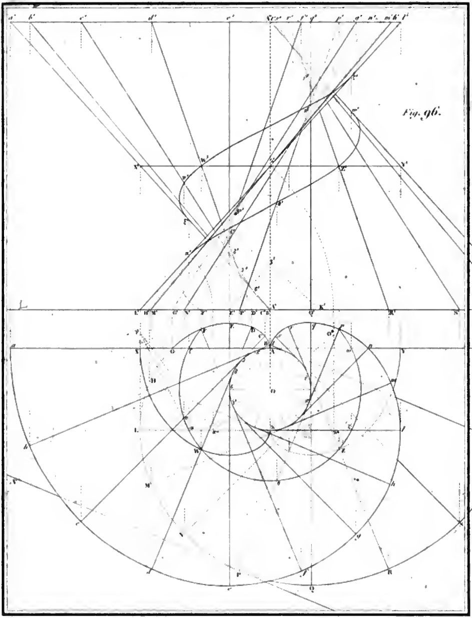

Fig. 96.

Fig. 97.

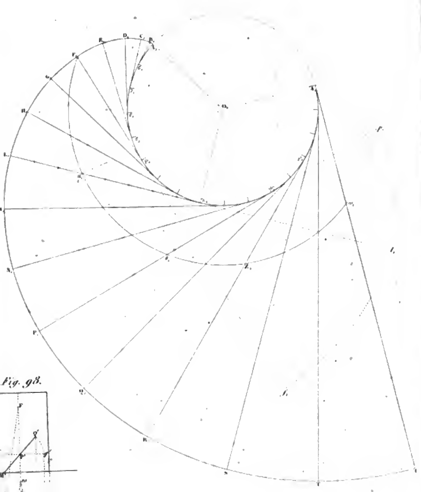
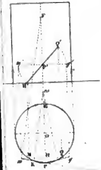
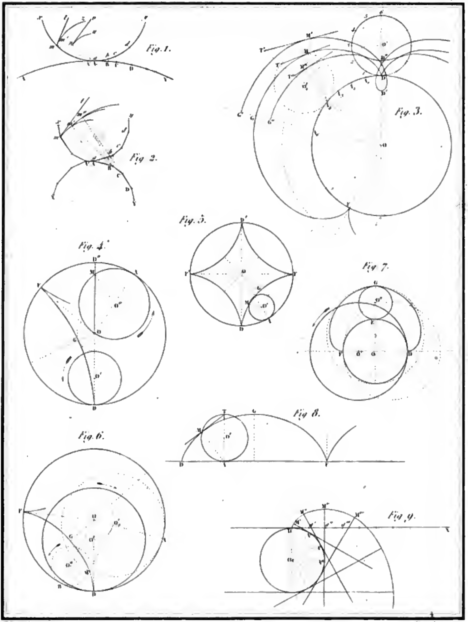
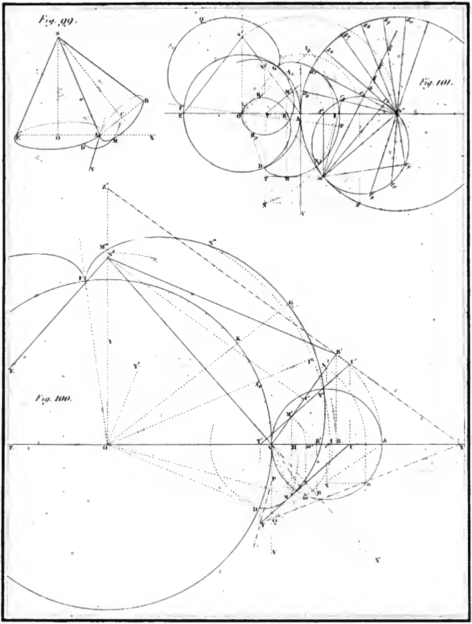


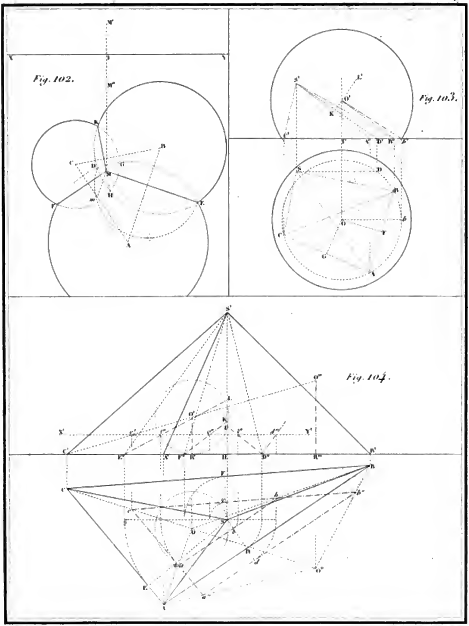
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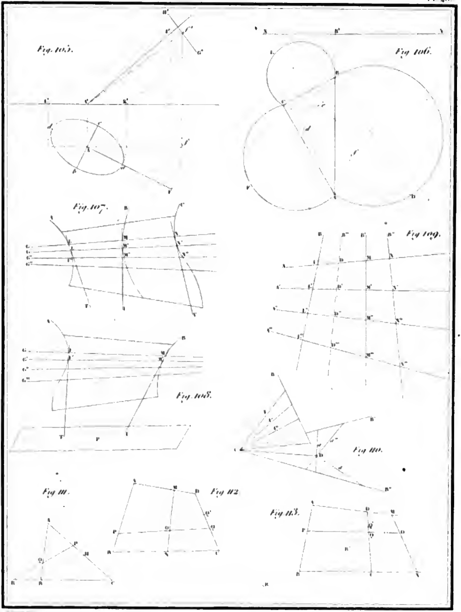




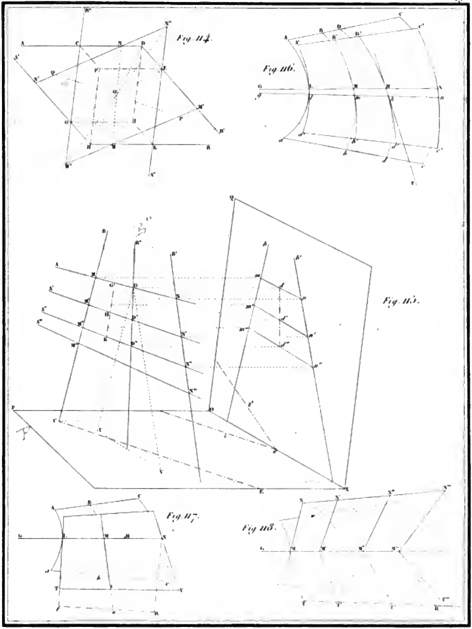
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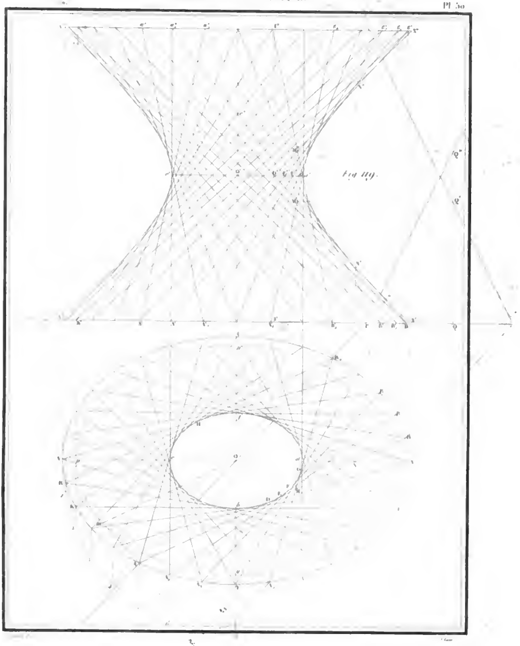

Fig. 99.
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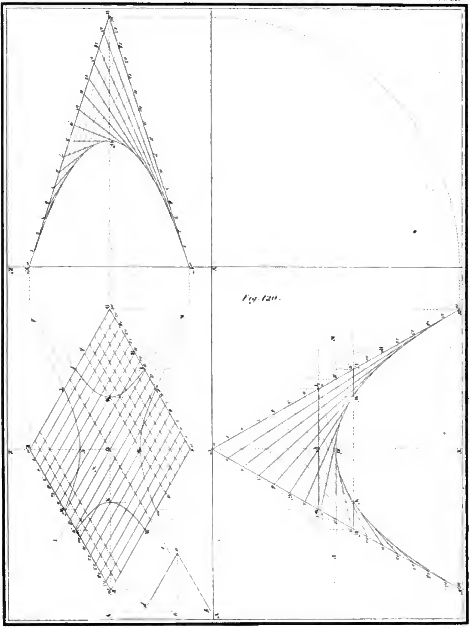

Fig. 102.
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Fig. 120.

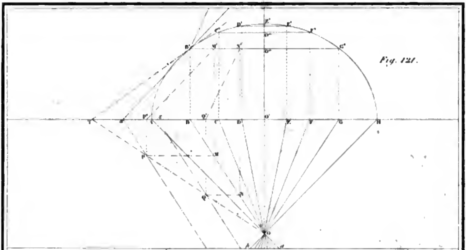


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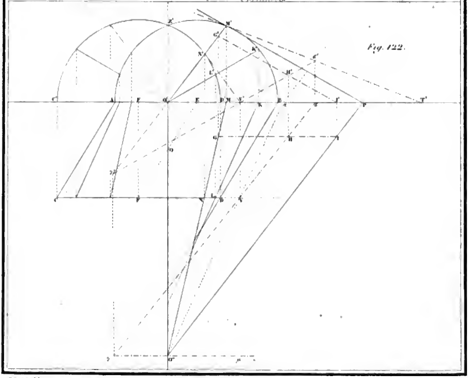
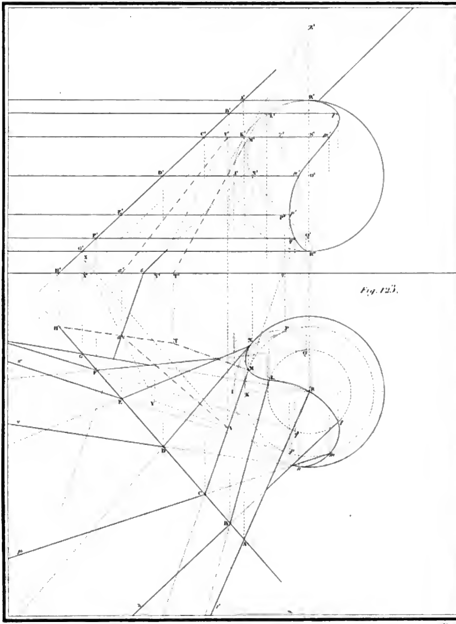
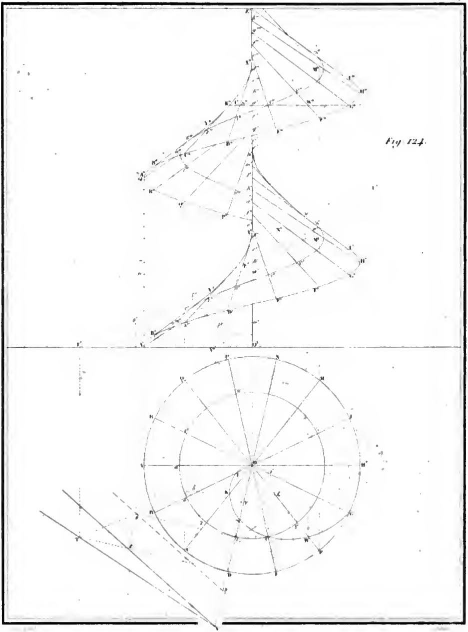


Fig. 122.


Fig. 123.


Fig. 124.

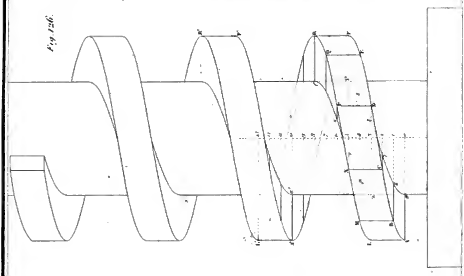


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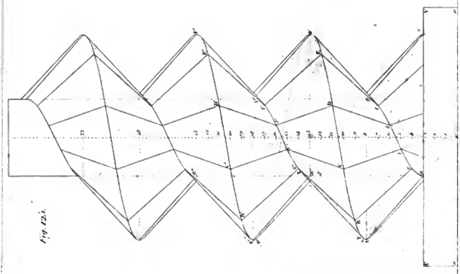
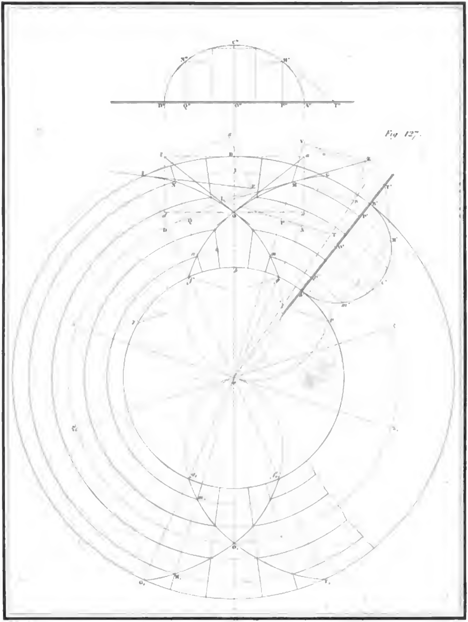


Fig. 125.


Fig. 127.

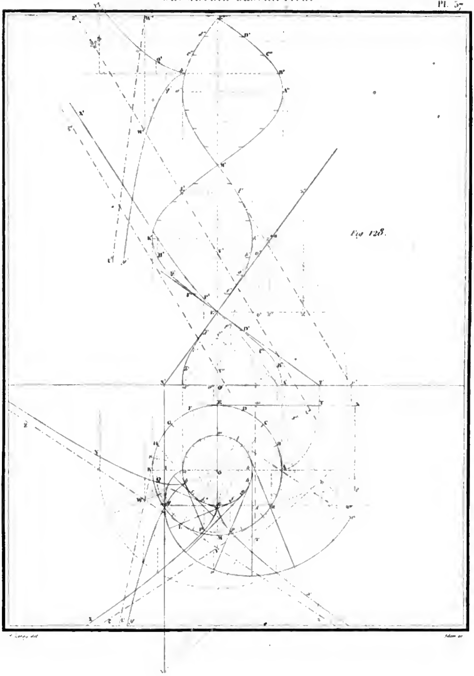
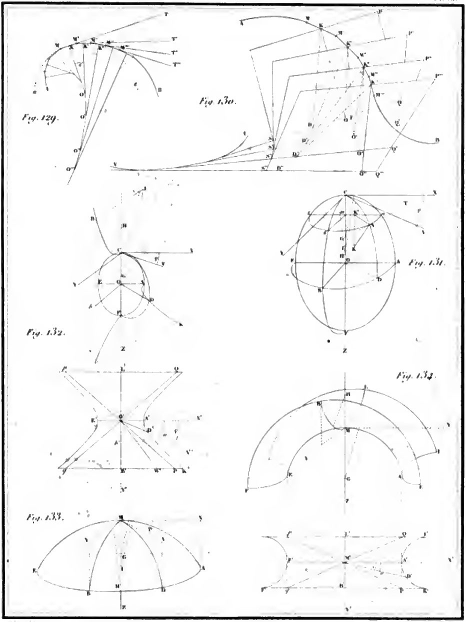
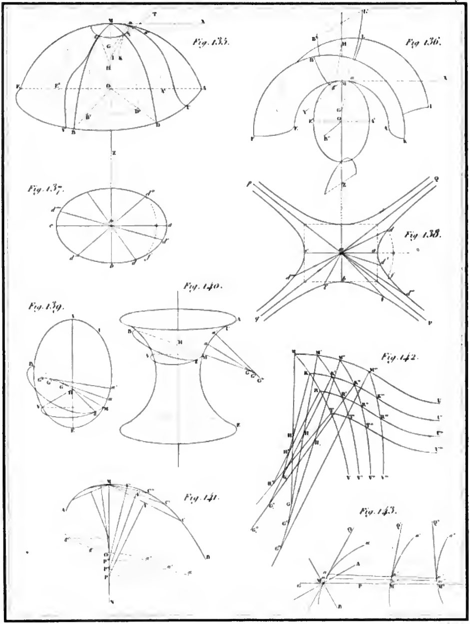


Fig. 128.


Fig. 129.
Fig. 130.
Fig. 131.
Fig. 132.
Fig. 133.
Fig. 134.


Fig. 135.
Fig. 136.
Fig. 137.
Fig. 138.
Fig. 139.
Fig. 140.
Fig. 141.
Fig. 142.
Fig. 143.

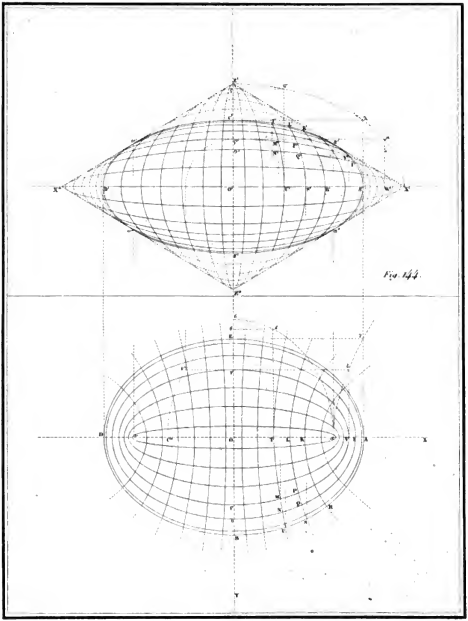
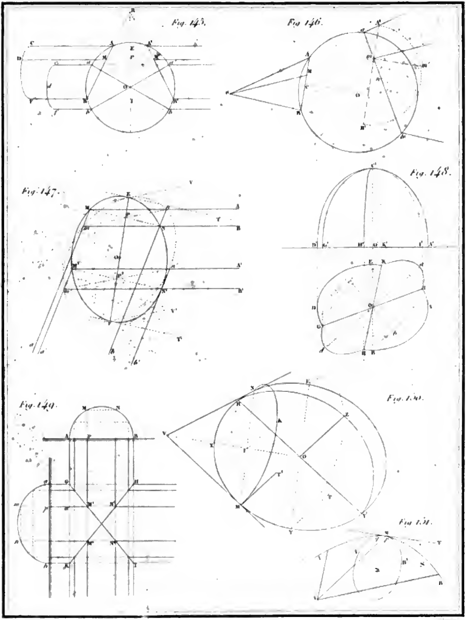
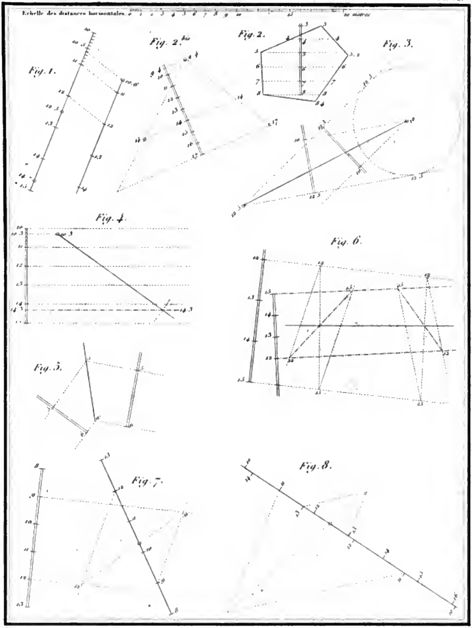


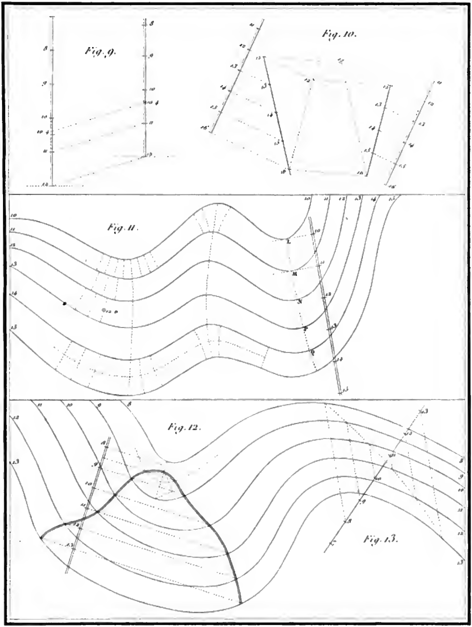
Fig. 144.


Fig. 145.
Fig. 146.
Fig. 147.
Fig. 148.
Fig. 149.
Fig. 150.
Fig. 151.

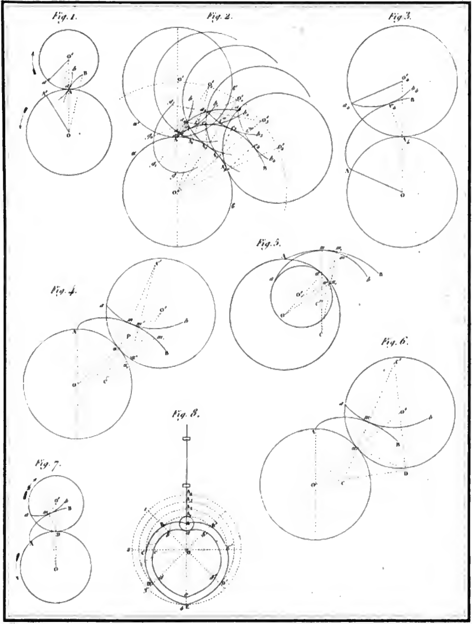


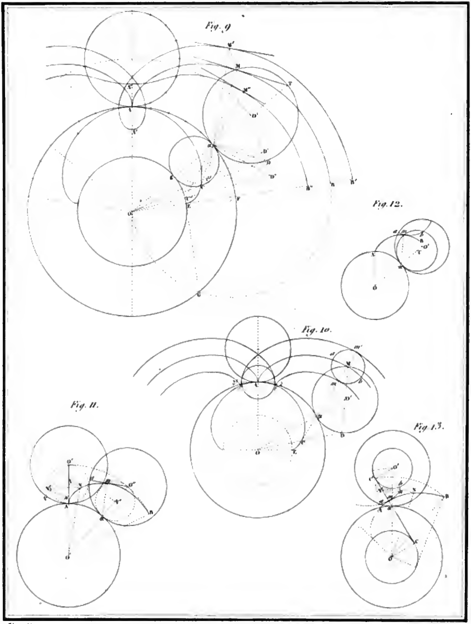
Echelle des distances horizontales
10 metres
Fig. 1.
Fig. 2.bis
Fig. 2.
Fig. 3.
Fig. 4.
Fig. 5.
Fig. 6.
Fig. 7.
Fig. 8.

Adam sc.



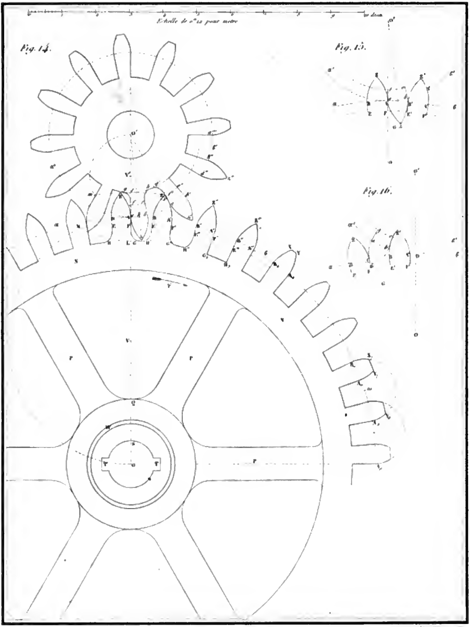
F. Lecoy del.

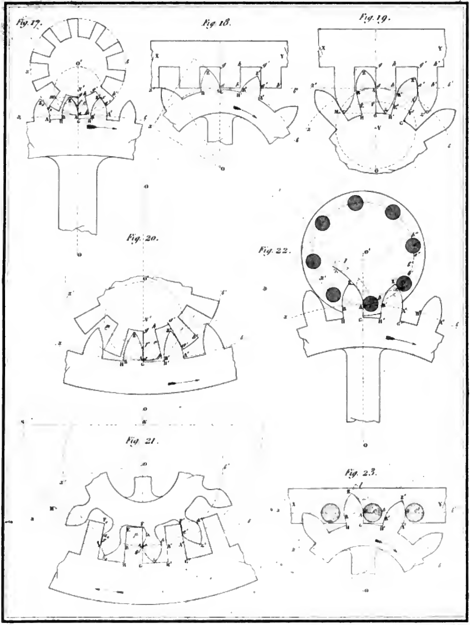

Fig. 1.
Fig. 2.
Fig. 3.
Fig. 4.
Fig. 5.
Fig. 6.
Fig. 7.
Fig. 8.

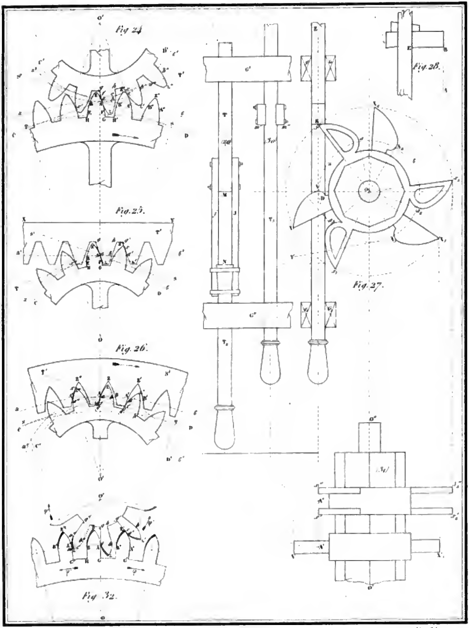


P. Leroy del. Adam & Lemaitre sc.

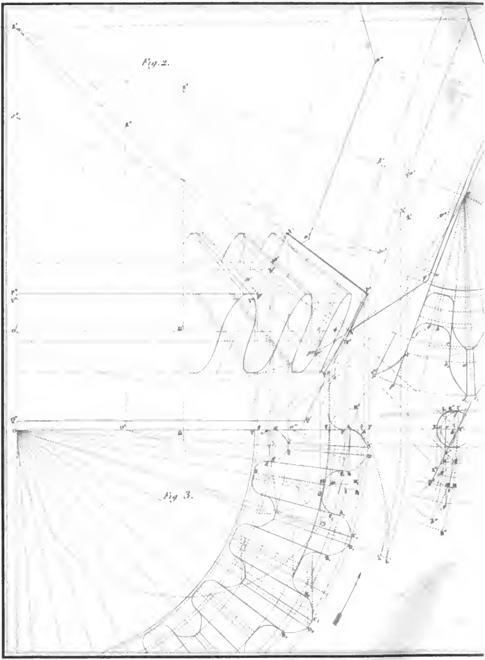
Echelle de 0m,12 pour mètre



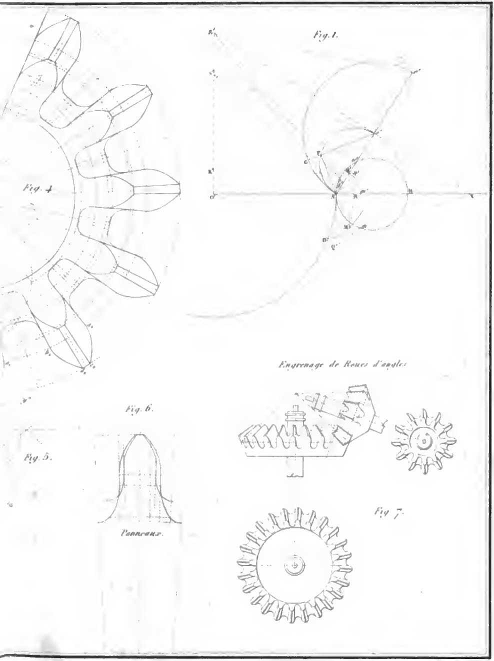

Fig. 17.
Fig. 18.
Fig. 19.
Fig. 20.
Fig. 21.
Fig. 22.
Fig. 23.



F. Leroy del. Adam & Lemaître sc.



F. Lerouge del.



Adam & Lemaitre sc.

Ouvrage du même Auteur.

[illegible]